

ABSTRACT

[0027] A structure for shielding an exposed part of core wire of a terminal block in a clothes dryer is disclosed. The structure of the terminal block in the clothes dryer is improved to cover a connector connecting the terminal with the core wire for preventing accidents caused by contacting the exposed part of core wire of the terminal block during service, the clothes dryer including a base 1 forming a floor, a front cabinet 2 forming a front of the clothes dryer, a side cabinet 3 forming a side of the clothes dryer, a back cover 4 forming a back side of the clothes dryer, a top cover 5 provided on a top surface of the front cabinet 2, the side cabinet 3 and the back cover 4, a control panel 6 provided on a rear of the top cover 5, and a terminal block provided on an inside of the control panel 6, and having a wall 800 in upper and lower front surfaces thereof.